May 7, 2003 S&L File No. P26,835 USA

#### **AMENDMENTS**

#### In the specification:

Please amend the specification as follows:

Please replace Table 6 which begins at page 96, line 10 and ends on page 101, line 2 with the following.

#### TABLE 6

- 1.  $CF_3C(O)$ -(iBu)Phe(NH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 2. Ac-pAph-Chg-Arg-Pen(CH<sub>2</sub>COOH)-Pro-NH<sub>2</sub>
- 3. Ac-pAph-Ile-Arg-Leu-Pro-NH<sub>2</sub>
- 4. Ac-pAph-Chg-Dab(CH= $N(CH_3)_2$ )-Leu-Pro-NH<sub>2</sub>
- 5.  $CF_3C(O)$ -(iBu)Nal(2)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 6. Ac-Phe(3I,4NH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 7. CF<sub>3</sub>C(O)-Tyr-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 8. (5-benzimidazoyl)-Phe(NH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 9. CF<sub>3</sub>C(O)-(iBu)Tyr-Ile-Arg-Leu-Pro-NH<sub>2</sub>
- 10. Ac-(Chx-CH<sub>2</sub>)Tyr-Ile-Arg-Leu-Pro-NH<sub>2</sub>
- 11. D-Tyr-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 12. Ac-Trp-Chg-Arg-Leu-Pro-NH<sub>2</sub>

- 13. (2-benzofuroyl)-Tyr-Chg-Arg-Pen-Pro-NH<sub>2</sub>
- 14. (2-benzofuroyl)-pAph-Chg-PalMe(3)-Pen(CH<sub>2</sub>COOH)-Pro-NH<sub>2</sub>
- 15. Ac-pAph-Chg-Arg-Cys(CH<sub>2</sub>COOH)-Pro-NH<sub>2</sub>
- 16. (Alloc)-pAph-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 17. (2-benzofuroyl)-pAph-Chg-Arg-Pen(CH<sub>2</sub>COOH)-Pro-NH<sub>2</sub>
- 18. Ac-pAph-Chg-PalMe(3)-Pen(CH<sub>2</sub>COOH)-Pro-NH<sub>2</sub>
- 19. Ac-pAph-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 20. pAph-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 21. Ac-pAph-Chg-Arg-(HOOC-CH<sub>2</sub>)Gly-Pro-NH<sub>2</sub>
- 22. Ac-pAph-Chg-Arg(HOOC-CH<sub>2</sub>-CH<sub>2</sub>)Gly-Pro-NH<sub>2</sub>
- 23. Ac-pAph-Chg-Arg-Gla-Pro-NH<sub>2</sub>
- 24. Ac-pAph-Chg-Arg-Cys(CH<sub>2</sub>-COOH)-Pro-NH<sub>2</sub>
- 25. Ac-Pal(4)Me-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 26. Ac-(iBu)Nal(2)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 27. Ac-Phe(p-CONH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 28. Ac-pAph-Chg-Arg-N[1(1,3-dicarboxy)propyl)]Gly-Pro-NH<sub>2</sub>
- 29. Ac-pAph-Chg-Dap(CH=N(CH<sub>3</sub>)<sub>2</sub>)-Leu-Pro-NH<sub>2</sub>
- 30. (2-quinolinoyl)-Phe(NH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 31. Ac-pAph-Chg-Arg-N(carboxymethyl)Gly-Pro-NH<sub>2</sub>

- 32. Ac-pAph-Chg-Arg-(carboxyethyl)Gly-Pro-NH<sub>2</sub>
- 33. Ac-mAph-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 34. Alloc-pAph-Chg-PalMe(3)-Pen(CH<sub>2</sub>COOH)-Pro-NH<sub>2</sub>
- 35. Ac-pAph-Chg-Arg-N[1(1,3-dicarboxy)propyl)]Gly-Pro-NH<sub>2</sub>
- 36. Ac-pAph-Ile-Arg-Leu-Pro-NH<sub>2</sub>
- 37. Ac-Phe(pNH<sub>2</sub>)-Chg-Arg-(Me)Leu-Pro-NH<sub>2</sub>
- 38. Ac-(Chx-CH<sub>2</sub>)Tyr-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 39. (3-pyridoyl)-Phe(pNH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 40. (3-pyridoyl)-Nal(2)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 41. Ac-Pal(4)Me-Chg-Pal(4)Me-Leu-Pro-NH<sub>2</sub>
- 42. Alloc-pAph-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 43. (4-isoquinolinoyl)-Phe(pNH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 44. Ac-pAph-Cha-PalMe(3)-(Me)Leu-Pro-NH<sub>2</sub>
- 45. Ac-pAph-Chg-PalMe(3)-Leu-Pro-NH<sub>2</sub>
- 46. (2-naphythl-CH<sub>2</sub>)Phe(pNH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 47. (5-pyrazinoyl)Nal(2)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 48. (Benzoyl)-Phe(pNH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 49. Ac-(2-methylpentanyl)-Tyr-Ile-Arg-Leu-Pro-NH<sub>2</sub>
- 50. (2-pyridonyl)Phe(pNH<sub>2</sub>)Chg-Arg-Leu-Pro-NH<sub>2</sub>

- 51. (Benzoyl)-Phe(pNH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 52. Ac-pAph-Chg-PalMe(3)-Leu-Pro-NH<sub>2</sub>
- 53. Ac-(2-methypentyl)Tyr-Ile-Arg-Leu-Pro-NH<sub>2</sub>
- 54. Ac-(iBu)Phe(pCN)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 55. Ac-(2-methybutyl)Tyr-Ile-Arg-Leu-Pro-NH<sub>2</sub>
- 56. Ac-Phe(pNH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 57. Ac-Phe(pNH<sub>2</sub>)-Chg-Arg-Leu-Hyp-NH<sub>2</sub>
- 58. Ac-Tyr-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 59. (2-naphthylsulfonyl)-Phe(pNH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 60. (2-methylbenzyl)-Phe(pNH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 61. (2-benzofuroyl)-Phe(pNH<sub>2</sub>)-Chg-Dab(CH= $N(CH_3)_2$ )-Leu-Pro-NH<sub>2</sub>
- 62. Ac-(cyclopentenyl-CH<sub>2</sub>)Tyr-Ile-Arg-Leu-Pro-NH<sub>2</sub>
- 63. Ac-Pal(4)Me-Chg-PalMe(3)-Leu-Pro-NH<sub>2</sub>
- 64. Ac-(iBu)-Phe(pNH<sub>2</sub>)-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 65. Ac-(Chx-CH<sub>2</sub>)-Tyr-I:e-Arg-Leu-Pro-NH<sub>2</sub>
- 66. Ac-pAph-Chg-Arg-Leu-NH<sub>2</sub>
- 67. Ac-pAph-Chg-Arg-Leu-OH
- 68. (2-benzofuroyl)-pAph-Chg-PalMe(3)-NH<sub>2</sub>
- 69.  $Ac-(iBu)Phe(pNH_2)-Chg-Arg-NH_2$

- 70. Alloc-pAph-Chg-PalMe(3)-NH<sub>2</sub>
- 71. (2-quinolinoyl)-pAph-Chg-PalMe(3)-NH<sub>2</sub>
- 72. Ac-pAph-Chg-PalMe(3)-NH(1-methoxycarbonyl)-1-cyclohexyl
- 73. Ac-pAph-Chg-Arg
- 74. (2-pyridoyl)-pAph-Chg-PalMe(3)-NH<sub>2</sub>
- 75. CF<sub>3</sub>C(O)-(iBu)Phe(pNH<sub>2</sub>)-Chg-Arg-NH<sub>2</sub>
- 76. Ac-pAph-Chg-PalMe(3)-NH-(1-methoxycarbonyl)-1-cyclopentyl
- 77. Ac-pAph-Chg-PalMe(3)-NH-(4-methoxycarbonyl-cyclohexyl)methyl
- 78. Ac-pAph-Chg-PalMe(3)-NH-(3-thienyl-2-carboxylic acid methyl ester)
- 79. Ac-pAph-Chg-Arg-NH<sub>2</sub>
- 80. CF<sub>3</sub>C(O)-(iBu)Tyr-Chg-Arg-OH
- 81. Ac-pAph-Chg-PalMe(3)-NH-(4-methoxycarbonyl-cyclohexyl)methyl
- 82. Ac-pAph-Chg-PalMe(3)-NH<sub>2</sub>
- 83. Ac-pAph-Pgl-PalMe(3)- $NH_2$
- 84. Ac-pAph-Chg-Pal(3)( $CH_2COOH$ )- $NH_2$
- 85. (2-quin)-pAph-Chg-PalMe(3)-NH<sub>2</sub>
- 86. Ac-pAph-Chg-PalMe(3)-NH-(4-carboxycyclohexyl) methyl
- 87. Ac-pAph-Chg-NH[4-(1-methyl-pyridinium)methyl]
- 88. (2-furoyl)-pAph-Chg-NH-(4-trimethyl-ammonium benzyl)

- 89. (3,4-dichlorobenzoyl)-pAph-Chg-NH-(4-trimethyl-ammonium benzyl)
- 90. (2-thienylacetyl)-pAph-Chg-NH-(4-trimethyl-ammonium benzyl)
- 91. (N-(5-methyl-2-thienoyl)-pAph-Chg-NH-(4-trimethyl-ammonium benzyl)
- 92. Ac-pAph-Chg-NH-(4-trimethyl-ammonium benzyl)
- 93. (Ethoxycarbonyl)-pAph-Chg-NH-(4-trimethyl-ammonium benzyl)
- 94. (2-fluorobenzoyl)-pAph-Chg-NH-(4-trimethyl-ammonium benzyl)
- 95. Ac-pAph-Chg-NH-(4-amidinobenzyl)
- 96. Alloc-pAph-Chg-NH-[4-(-methylpyridinium)-methyl]
- 97. (t-Butoxycarbonyl)-pAph-Chg-NH-(4-trimethyl-ammonium benzyl)
- 98. (2-furoyl)-pAph-Chg-NH-1-[3(N-methylpyridyl)]-1-(methylacetate)ethyl
- 99. Ac-pAph-Chg-NH-1-[3(N-methylpyridyl)]-1-(methylacetate)ethyl
- 100. Ac-pAph-Chg-NH-[1-(1-methyl-4-pyridinium)ethyl
- 101. Ac-pAph-Chg-NH-[1-(1-methyl-4-pyridinium)methyl
- 102. Ac-pAph-Chg-NH-[1-(1-methyl-4-pyridinium)-2-hydroxy]ethyl
- 103. CF<sub>3</sub>C(O)-(iBu)-Tyr-Ile-Arg-NH<sub>2</sub>
- 104. Ac-D-pAph-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 105. Ac-D-pAph-Chg-Arg-Gla-Pro-NH<sub>2</sub>
- 106. Ac-D-pAph-Chg-Arg-Cys(CH<sub>2</sub>-COOH)-Pro-NH<sub>2</sub>
- 107. Ac-D-pAph-Chg-Arg-N(carboxymethyl)Gly-Pro-NH $_2$

- 108. Ac-D-pAph-Chg-Arg-(carboxyethyl)Gly-Pro-NH<sub>2</sub>
- $109. \quad Ac\text{-}\textit{D}\text{-}pAph\text{-}Chg\text{-}Arg\text{-}N[1(1,3\text{-}dicarboxy)propyl)]Gly\text{-}Pro\text{-}NH_2$
- 110. Ac-D-pAph-Ile-Arg-Leu-Pro-NH<sub>2</sub>
- 111. Alloc-D-pAph-Chg-Arg-Leu-Pro-NH<sub>2</sub>
- 112. Ac-D-pAph-Chg-PalMe(3)-Leu-Pro-NH<sub>2</sub>
- 113. Ac-D-pAph-Chg-Arg-NH<sub>2</sub>.